

37 C.F.R. § 1.607(a)(1) - Identification of Patent

Applicant respectfully submits that U.S. Patent No. 5,451,892 of Bailey entitled CLOCK CONTROL TECHNIQUE AND SYSTEM FOR A MICROPROCESSOR INCLUDING A THERMAL SENSOR issued on September 19, 1995 with 20 claims.

37 C.F.R. § 1.607(a)(2) - Proposed Counts

Applicant's proposed counts are listed in attached Exhibit 1.

37 C.F.R. § 1.607(a)(3) - Patent claim corresponding to count(s)

Applicant respectfully proposes the following correspondence between the claims of Bailey and the proposed counts set forth in Exhibit 1:

Claims 1-17 of Bailey correspond substantially to proposed count 1.

Claims 18-20 of Bailey correspond substantially to proposed count 2.

Further detail of the proposed correspondence between the claims of Bailey and the proposed counts is set forth in Exhibit 2. The references referred to in Exhibit 2 accompany this Request.

37 C.F.R. § 1.607(a)(4) - Application claim(s) corresponding to count(s)

As stated above, claims 37-60 are pending in application number 08/636,024. Applicant respectfully submits that claims 54 and 59 of application number 08/636,024 correspond to the proposed counts as follows:

Claim 59 corresponds exactly to proposed count 1.

Claim 54 corresponds exactly to proposed count 2.

37 C.F.R. § 1.607(a)(5) - Claim term application

See attached Exhibit 3.

37 C.F.R. § 1.607(c) - Claims corresponding to claims of patent

Applicant respectfully submits the following claim correspondence between applicant's claims and Bailey's claims:

Claim 59 corresponds substantially to claim 1 of Bailey.

Claim 59 corresponds substantially to claim 11 of Bailey.

Claims 54 corresponds substantially to claim 18 of Bailey.

Claim 55 corresponds substantially to claim 19 of Bailey.

Claim 58 corresponds substantially to claim 20 of Bailey.